Test Jacks
4 mm System

CE IEC 61010

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Type	**KUN S**	**SEB 2600 G M4**
	4mm Safety adapter, nickel plated brass with screw terminal 0.5-1.5mm2, IEC61010 1000V system	4mm panel mount safety Jack, touch proof, gold plated brass with M4 thread/ solder terminal, max. panel thickness 6mm
Pin Diameter	4 mm	4 mm
PART NO. / Housing color	● 934096100	● 972354100
	● 934096101	● 972354101
	● 934096102	● 972354102
	● 934096103	● 972354103
	● 934096104	● 972354104
		● 972354105
		● 972354106
		○ 972354107
		● 972354109
		◖ 972354188

Technical Data

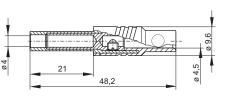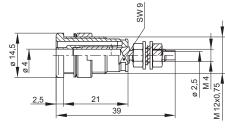|		
Contact Type	jack Ø 4 mm	jack Ø 4 mm
Connection Type	screw terminal max. 1.5mm^2	M4 thread, solder terminal
Voltage Rating	AC/DC 1000 V	AC/DC 1000 V
Measurement Category (IEC61010)	CAT III	CAT III
Current Rating*	24 A	32 A
Contact Resistance	–	5 mOhm
Mounting Type	–	screw thread M12
Material Specifications		
Jack Body	nickel plated brass	gold plated brass
Contact Spring	–	–
Housing	Polyamide	Polymide
Environmental Conditions		
Temperature Range	-15°C to +70°C (5 to 158°F)	-40°C to +80°C (-40 to 176°F)
Flamability Rating		
Housing	UL 94 V-2	UL 94 V-2

Drawing

Measurements are shown in millimeters.
Multiply by 0.03937 to convert to inches.

* Please consider derating graph on page 80.

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